

ABSTRACT

A method for holding an object of interest in a field of view of a movable video camera, the object of interest being selected from a plurality of moving objects detected in the field of view, is taught. An indication of the object of interest is received and is used to predict a future position thereof. Movement commands for the camera are created based on the future position of the object of interest such that the object of interest remains in the field of view of the camera.

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